

# Super Dungeon Explore

Skirmish Project 0.3

# Development Notes

- 5 April 2024 first draft started
- 6 April 2024, modified scoring in intro battle. Modified number of crowns and skull tokens generated per Battleplan phase. Modified Bonded Mage to only spawn 1 skull point of models per spawning phase. Added Alternate portraits for Black Knight and 'Ser Arthur'
- 11 April 2024, removed the reference to grids (this variant will be designed solely for a 3'x3' area with rulers and wargaming terrain moving forward). Added 'Sweep' conversion for wargaming terrain. Loot and treasure rules have been modified to be less restrictive.

### Introduction and basic rules

- This variant is based on Super Dungeon Explore 2.0 rules for resolving actions and interactions.
- Gameplay setup, phases and scoring are modified to facilitate a skirmish/wargame experience. These modifications are detailed in the following pages.

## Setup

- Each player choses a faction and gathers all models in their collections from that faction along with their respective cards.
- Setup a 3x3 battlefield with terrain.
- Place objective markers in accordance with the scenario being played
- Construct treasure and loot decks in accordance with the scenario being played
- Each player deploys in accordance with the scenario being played
- Players begin the first battle round as detailed on the following pages.

# Wargaming Terrain

- When playing on traditional wargaming/hobby terrain all measurements convert to inches.
- The following modifications apply to AOE abilities:
  - Burst: Every model within X inches of the target's base is affected.
  - Cross: Make two straight lines centered over the user model, in an approximate cross shape. Every model within x inches of the user model's base and under one of these lines is affected.
  - Lance: make a single straight line in any direction, centered over the user model. This line is assumed to be as wide as the user-model's base. Every model under this line and within X inches of the user model is affected.
  - Aura: Every model within X inches of the user's base is affected.
  - Sweep: Select a single point on the edge of the attacking model's base and make a semi-circle from that point. Any model within X inches of that point and under the semi-circle is affected.

#### **Introductory Scenario: King Jasper's Treasure**

A royal convoy was ambushed on its way to the castle. Treasure belonging to the king was scattered during the fight. Claim it quickly before it finds its way into enemy hands!

#### Setup

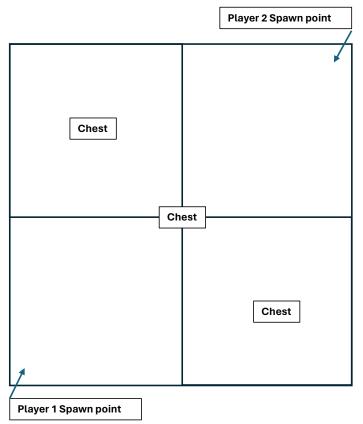
- Place a treasure chest roughly in the center of the battlefield, not in terrain.
- · Randomly determine the first player and second player.
- The first player places a treasure chest in one quadrant of the battlefield at least four inches away from the battlefield edges and at least 9 inches away from the center treasure chest.
- The second player places a treasure chest in the opposite quadrant of the battlefield at least four inches away from the battlefield edges and at least 9 inches away from the center treasure chest.
- Shuffle the **loot** deck and place it where either player can reach it.
- Remove all traps (boo booty, etc) from the **treasure** deck. Divide the **treasure** deck into **STR**, **WILL**, **DEX**, **ARM**, and **OTHER** (other: all loot that does not increase STR, WILL, DEX or ARM). Shuffle each deck separately then place each one face down where both players can reach them. Turn the top card face up on each **treasure** deck.
- The first player selects a quadrant without a treasure chest and places a spawn point within 2 inches of the battle edge corner of that quadrant. The first player then spawns 8 skulls worth of models within 3 inches of their spawn point.
- The second player takes the remaining quadrant without a treasure chest and places a spawn point within 2 squares of
  the battle edge corner of that quadrant. The second player then spawns 8 skulls worth of models within 3 inches of their
  spawn point.

#### Scoring and looting

- A player takes possession of a treasure chest when they move a model within 1 inch of it and spend 1 Action point. When
  a player takes possession of a treasure chest, they may take one revealed card from any treasure deck. (the next face
  down card is then revealed) Then that treasure chest is removed, and that player places a spawn point in its place. That
  player then scores 10 points
- A player may draw a loot card when they: defeat an 8 or 16 bit enemy model. That player then scores points equal to
  the skull value of the model defeated.
- · A player may draw 3 loot cards when they: defeat an enemy spawn point. That player then scores 5 points
- A player may draw a face up treasure card when they: defeat an enemy 'Super' model, or they trade in 6 loot cards. (the next face down card is then revealed) That player then scores points equal to the skull value of the model defeated.

**Spawning Phase:** Each player may spawn 3 Skulls of models at each spawn point they control. Additionally, they may spawn 1 'Super' model at 1 spawn point they control, but cannot exceed 3 Super models total on the battlefield.

**Endgame:** Once a player <u>reaches 50 points</u>, or <u>either player loses their last spawn point</u>, the game is played until the <u>end of the current battle round</u>. Both players then add up their points and the player with the most points is the winner. If both players have the same number of points, the player with the most skulls worth of models on the table wins. If both players have equal skulls worth of models on the table, the game ends in a tie.



#### **Battle Round Phases**

- 1. Battleplan Phase: Each player declares any abilities that take place in this phase
  - Each faction has a card that details how their Battleplan Phase is resolved. For example the Crystalia Castle Forces generate 'Crowns' that can be spent to activate aura buffs, while Von Drakk Manor generate 'Skull-Tokens' which can be used to raise 'Bone-Piles'
- 2. Initiative Roll: The player's roll dice equal to the WILL stat of any one model in the force and currently on the battlefield. Whoever rolls the most stars is the first player for this battle round.
- 3. Activation phase: Starting with the first player, players alternate turns. Each player may activate a single 16-bit/Super model or up to 3 skulls of 8-bit models on their turn. Players alternate turns until every model on the board has been activated. Once every model has been activated, the activation phase ends. Each model can only be activated once per battle round.
- 4. Upkeep phase: Players check the victory/scoring conditions of the scenario they are playing to see if the endgame conditions have been met. If so, the game ends, and the winner is determined. If not, the game proceeds to the next round.
- 5. Spawning phase: Each player spawns models in accordance with the scenario they are playing.

#### **Hearts and Potions**

Hearts and potions: in this game variant all models can generate hearts and potions in the same manner is Hero's in SDE 2.0. Hearts can be used on any unit in the same manner as SDE 2.0. Potions can go to any model with a potion capacity, or to the player's inventory. Each force will have an inventory card that specifies how many potions they can hold at any time and what potion actions are available to their force.

#### **Loot and Treasure**

#### Loot:

- 8-Bit models may only equip BLUE loot cards. The bonus from that card is given to all 8-Bit models of that type. Any model may discard a piece of loot to equip a new one. That loot is then lost.
- 16-Bit models may equip only one RED treasure card in addition to any BLUE loot cards.
- Hero/Super models may freey equip RED treasure cards and BLUE loot cards following normal SDE 2.0 restrictions for equipping cards.

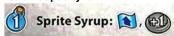
Heroic Challenge: If a model equipped with a Treasure card is defeated by an enemy 'Super' or 'Hero' model, that model may claim the equipped Treasure card.

#### **Crystalia Castle Forces**

**Knight Commander:** Each Battleplan Phase, Crystalia Castle Forces generate 1 **Crown**.

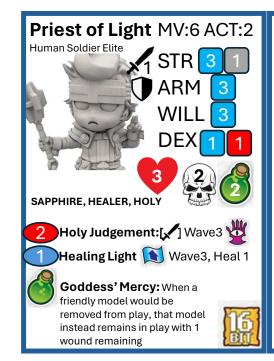
Crowns: Crystalia Castle forces may spend Crowns during the **Battleplan Phase** to activate 'Aura' abilities. The number of crowns spent is equal to the action point cost of each Aura ability's action point cost. Auras activated in this manner do not cost the respective unit any action points. These Aura abilities remain in effect until the next Battleplan Phase.

Potion Capacity: 3



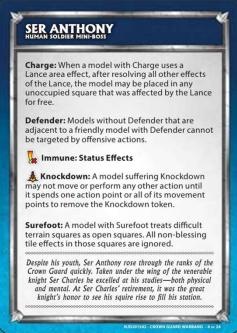






This model spawns with 1 potion in their possession. Potions carried by this model do not count against the potion capacity of the force they belong to.





















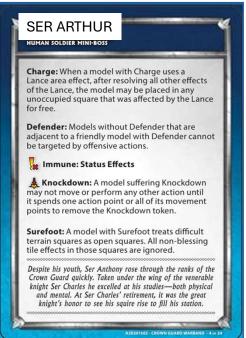












#### **Von Drakk Manor Forces**

Potions and Skull Tokens

**Lord Necromancer:** Each Battleplan Phase, Von Drakk Manor Forces generate 1 **Skull Token**.

Skull-tokens: Von Drakk Manor forces may spend skull-tokens during the Battleplan Phase to raise Bone-Piles. The number of Skull-tokens spent is equal to the Skull-Value of the unit being raised from the Bone-Pile. Units raised in this manner do not count against the total units that may be spawned during the Respawn phase.

#### Potion Capacity: 5



**Putrid Brew:** When a friendly model would be removed from play, every enemy model within 2 squares/inches of that model suffers and



Exhume: Each Spawning
Phase this model may
spawn a single undead
model worth 1 Skull within
3 squares/inches of itself.

